1/5

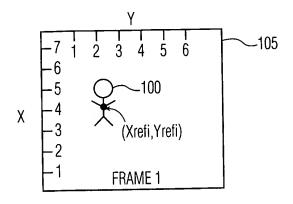


FIG. 1A

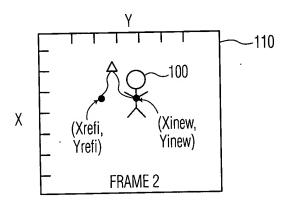


FIG. 1B

IS:  $||(Xinew, Yinew) - (Xrefi, Yrefi)||^2 \ge \varepsilon$ ?

FIG. 1C

2/5

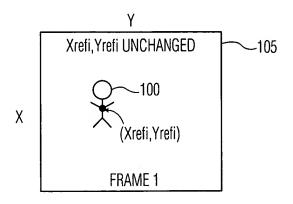


FIG. 2A

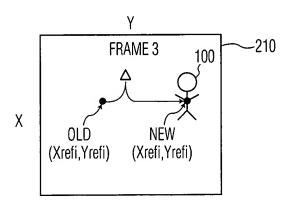


FIG. 2B

STORE NEW Xrefi, Yrefi FROM FIG. 2B AS THE REFERENCE COORDINATES

FIG. 2C

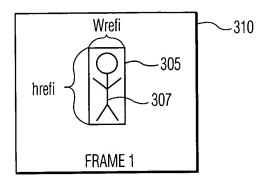


FIG. 3A

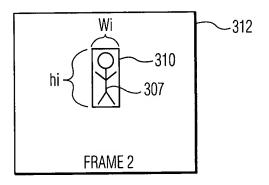


FIG. 3B

## STORE COORDINATES OF FRAME 2 IF:

- 1.  $|wi wrefi| > \delta w$ , OR
- 2.  $|hi hrefi| > \delta h$ , OR
- 3. THE AREA OF 305 IS DIFFERENT THAN AREA OF 310 BY  $\epsilon$

FIG. 3C

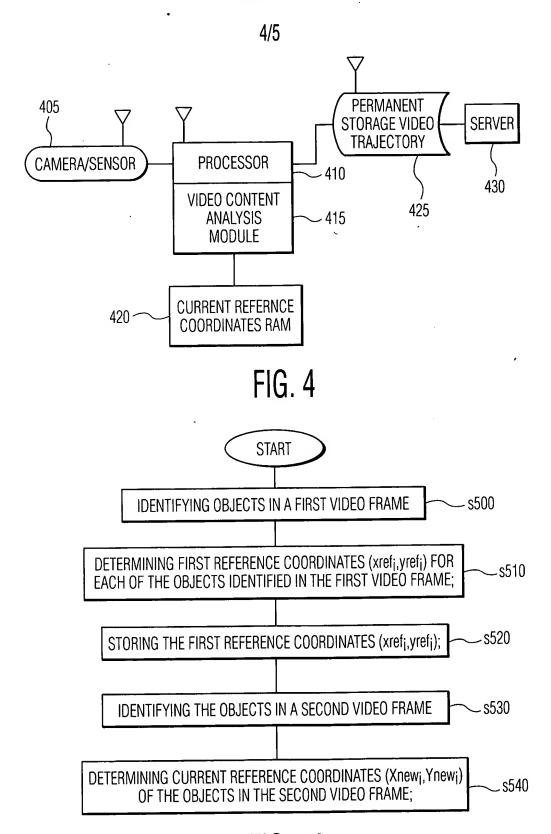


FIG. 5A

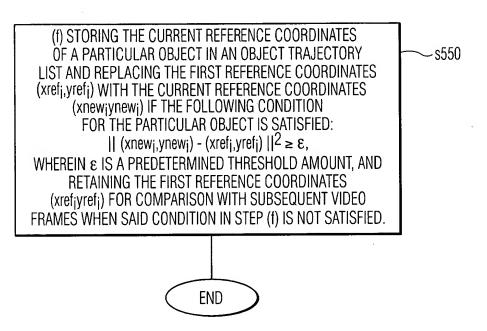


FIG. 5B